PALM INTRANET

Inventor Name Search

Enter the **first few letters** of the Inventor's Last Name.
Additionally, enter the **first few letters** of the Inventor's First name.

Last Name	First Name	
derand	ren	Search

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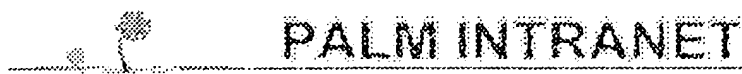
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garcia	elis	Search

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prost	anne	Search

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revilloud	jean	Search

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vivaudou	mic	Search

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	50	derand.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:56
L2	10683	garcia.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:57
L3	416	prost.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:57
L4	2	revilloud.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:57
L5	10	vivaudou.in.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:57
L6	12417	atomique.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:57
L7	22	(L1 or L2 or L3 or L4 or L5) and L6	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:58
L8	107601	potassium channel or kir$3	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:00
L9	1	L7 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 13:59
L10	1579	abc transporter or atp-binding cassette	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:00
L12	299	kir6$2 or kir near3 family	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:01
L13	25	L10 and L12	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:03

L14	94344	(chimer$ or fusion or recombinant) near5 (protein or polypeptide)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:03
L15	21	L13 and L14	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:06
L16	4658	cftr or cystic fibrosis transmembrane	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:07
L24	2	L16 and L12 and L14 same (L12 or L16)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:11
L27	539	mrp near3 (class or family) or mrp1 or MULTIDRUG RESISTANCE-ASSOCIATED PROTEIN	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:14
L28	1	L27 and L12 and L14 same (L12 or L27)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:15
L29	36	ycf1 or YDR135C	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:15
L30	1	L29 and L12	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:15
L31	7	L29 and L8	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:18
L32	2018	mdr1 or abcc$2	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:18
L33	1	L32 and l12 and L14 same (L12 or L32)	US-PGPUB; USPAT; EPO; JPO; DERWENT	ADJ	ON	2006/01/26 14:19

Search History: STN Search Terms

    FILE 'MEDLINE, BIOSIS, CAPLUS, EMBASE'
    L1   7149 S KIR?(3A)(CLASS OR FAMILY) OR KIR1? OR KIR2? OR KIR3? OR KIR4?
    L2   22436 S ABC TRANSPORTER? OR ATP-BINDING CASSETTE
    L3   473 S L1 AND L2
    L4   120011 S (FUSION OR CHIMER?)(5A)(PROTEIN OR POLYPEPTIDE)
    L5   202617 S (FUSION OR CHIMER?)(5A)(PROTEIN? OR POLYPEPTIDE?)
    L6   36 S L3 AND L5
    L7   33 DUP REM L6 (3 DUPLICATES REMOVED)
    L8   1 S L7 NOT SUR?
    L9   18712 S CFTR OR CYSTIC FIBROSIS TRANSMEMBRANE
    L10   3 S L1 AND L9 AND L5
    L11   3 DUP REM L10 (0 DUPLICATES REMOVED)
    L12   27182 S MRP(3A)(CLASS OR FAMILY) OR MRP1 OR MULTIDRUG RESISTANCE(3A)
    (
    L13   11 S L1 AND L12 AND L5
    L14   10 DUP REM L13 (1 DUPLICATE REMOVED)
    L15   221 S YCF1 OR YDR135C
    L16   1 S L1 AND L15

From:	Dunston, Jennifer
Sent:	Monday, December 12, 2005 4:09 PM
To:	STIC-Biotech/ChemLib
Subject:	Sequence Search 10/665283

Please do a sequence search for the amino acid sequence of SEQ ID NOS: 1, 4, 6 and 8 against the commercial protein databases.

The length of SEQ ID NO: 1 is 1927 amino acids. The length of SEQ ID NO: 4 is 1891 amino acids. The length of SEQ ID NO: 6 is 1927 amino acids. The length of SEQ ID NO: 8 is 1947 amino acids.

Thank you.

Jennifer Dunston, Ph.D.
USPTO Art Unit 1636
REM 2B76
Mailbox: REM 2C70
(571) 272-2916

Point of Contact:
Alexandra Waclawiw
Technical Info. Specialist
*******************CM1 6A02 Tel: 308-4491

Searcher:_____	****************** Type of Search |	****************** Vendors and cost where applicable... ..
Searcher Phone:_____	NA#_____ AA#:_____	STN:_____
Date Searcher Picked up:____ \2-\5	S/L:_____ Oligomer:_____	DIALOG:_____
Date completed:___ (B) (2 \2-\9.	Encode/Transl:_____	QUESTEL/ORBIT:_____
Searcher Prep Time:_____	Structure #:_____Text:____	LEXIS/NEXIS:_____
Online Time:_____ (B)	Inventor:_____ Litigation:___	SEQUENCE SYSTEM:____
		WWW/Internet:_____
		Other (Specify):_____